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Connected to Asterisk 16.6.2 currently running on xxxxxxx (pid = 1609)
== Using SIP RTP TOS bits 184
== Using SIP RTP CoS mark 5
-- Executing [1777771212@default-trunk:1] Gosub("SIP/Telnyx-00000065", "set-global-tenant-vars,s,1") in new stack
-- Executing [s@set-global-tenant-vars:1] NoOp("SIP/Telnyx-00000065", "Setting Global Vars for vitalpbx Tenant") in new stack
-- Executing [s@set-global-tenant-vars:2] Set("SIP/Telnyx-00000065", "__TENANT_PATH=d67a54fbad6d3709") in new stack
-- Executing [s@set-global-tenant-vars:3] Set("SIP/Telnyx-00000065", "__TENANT_PREFIX=") in new stack
-- Executing [s@set-global-tenant-vars:4] Set("SIP/Telnyx-00000065", "__QUEUE_AGENTS_CONTEXT=queue-call-to-agents")
in new stack
-- Executing [s@set-global-tenant-vars:5] Set("SIP/Telnyx-00000065", "__FOLLOWME_CONTEXT=ext-followme") in new stack
-- Executing [s@set-global-tenant-vars:6] Set("SIP/Telnyx-00000065", "__HINTS_CONTEXT=extension-hints") in new stack
-- Executing [s@set-global-tenant-vars:7] Set("SIP/Telnyx-00000065", "__DEFAULT_COS=cos-all") in new stack
-- Executing [s@set-global-tenant-vars:8] Return("SIP/Telnyx-00000065", "") in new stack
-- Executing [1777771212@default-trunk:2] Gosub("SIP/Telnyx-00000065", "sub-check-
blacklist,s,1(d67a54fbad6d3709,1555551212)") in new stack
-- Executing [s@sub-check-blacklist:1] NoOp("SIP/Telnyx-00000065", "Testing if 1555551212 is in Black List") in new stack
-- Executing [s@sub-check-blacklist:2] Gotolf("SIP/Telnyx-00000065", "0?banned") in new stack
-- Executing [s@sub-check-blacklist:3] Return("SIP/Telnyx-00000065", "") in new stack
-- Executing [1777771212@default-trunk:3] Gosub("SIP/Telnyx-00000065", "sub-setup-call-type,s,1(incoming)") in new stack
-- Executing [s@sub-setup-call-type:1] NoOp("SIP/Telnyx-00000065", "Determinating Call Type") in new stack
-- Executing [s@sub-setup-call-type:2] Gotolf("SIP/Telnyx-00000065", "0?return") in new stack
-- Executing [s@sub-setup-call-type:3] Gosub("SIP/Telnyx-00000065", "s-incoming,1()") in new stack
-- Executing [s-incoming@sub-setup-call-type:1] NoOp("SIP/Telnyx-00000065", "Incoming Call") in new stack
-- Executing [s-incoming@sub-setup-call-type:2] Set("SIP/Telnyx-00000065", "__CALL_TYPE=2") in new stack
-- Executing [s-incoming@sub-setup-call-type:3] Set("SIP/Telnyx-00000065", "__CALL_TYPE_LABEL=IN") in new stack
-- Executing [s-incoming@sub-setup-call-type:4] Return("SIP/Telnyx-00000065", "") in new stack
-- Executing [s@sub-setup-call-type:4] Set("SIP/Telnyx-00000065", "__CALL_TYPE_CONFIGURED=yes") in new stack
-- Executing [s@sub-setup-call-type:5] Set("SIP/Telnyx-00000065", "CDR(calltype)=2") in new stack
-- Executing [s@sub-setup-call-type:6] Return("SIP/Telnyx-00000065", "") in new stack
-- Executing [1777771212@default-trunk:4] Gosub("SIP/Telnyx-00000065", "dynamic-routing-in,s,1(1555551212)") in new
stack
-- Executing [s@dynamic-routing-in:1] NoOp("SIP/Telnyx-00000065", "Test if must to apply dynamic routing") in new stack
-- Executing [s@dynamic-routing-in:2] Set("SIP/Telnyx-00000065", "EXTERNAL_CALLER=1555551212") in new stack
-- Executing [s@dynamic-routing-in:3] Set("SIP/Telnyx-00000065", "DYNROUTING_DM=0") in new stack
-- Executing [s@dynamic-routing-in:4] Gotolf("SIP/Telnyx-00000065", "1?gd") in new stack
-- Goto (dynamic-routing-in,s,6)
-- Executing [s@dynamic-routing-in:6] Gotolf("SIP/Telnyx-00000065", "0?:rb") in new stack
-- Goto (dynamic-routing-in,s,11)
-- Executing [s@dynamic-routing-in:11] Return("SIP/Telnyx-00000065", "") in new stack
-- Executing [1777771212@default-trunk:5] Goto("SIP/Telnyx-00000065", "incoming-calls,1777771212,1") in new stack
-- Goto (incoming-calls,1777771212,1)
-- Executing [1777771212@incoming-calls:1] NoOp("SIP/Telnyx-00000065", "INBOUND_ROUTE: RINGGROUPONE") in new
stack
-- Executing [1777771212@incoming-calls:2] Set("SIP/Telnyx-00000065", "CHANNEL(language)=en") in new stack
-- Executing [1777771212@incoming-calls:3] Gosub("SIP/Telnyx-00000065", "sub-set-moh,s,1(ringback,YES)") in new stack
-- Executing [s@sub-set-moh:1] NoOp("SIP/Telnyx-00000065", "Configuring MoH Class") in new stack
-- Executing [s@sub-set-moh:2] Set("SIP/Telnyx-00000065", "MOH_CLASS=ringback") in new stack
-- Executing [s@sub-set-moh:3] Set("SIP/Telnyx-00000065", "MOH_FORCE=YES") in new stack
-- Executing [s@sub-set-moh:4] Gotolf("SIP/Telnyx-00000065", "1?end") in new stack
-- Goto (sub-set-moh,s,8)
-- Executing [s@sub-set-moh:8] Return("SIP/Telnyx-00000065", "") in new stack
-- Executing [1777771212@incoming-calls:4] Gosub("SIP/Telnyx-00000065", "sub-set-call-vars,s-
incoming,1(1555551212,1777771212,d67a54fbad6d3709)") in new stack
-- Executing [s-incoming@sub-set-call-vars:1] NoOp("SIP/Telnyx-00000065", "Setting Incoming Call Vars") in new stack
-- Executing [s-incoming@sub-set-call-vars:2] Set("SIP/Telnyx-00000065", "__CALLID=1584652624.334") in new stack
-- Executing [s-incoming@sub-set-call-vars:3] Set("SIP/Telnyx-00000065", "__INCOMING_SOURCE=1555551212") in new
stack
-- Executing [s-incoming@sub-set-call-vars:4] Set("SIP/Telnyx-00000065", "__INCOMING_DESTINATION=1777771212") in
new stack
-- Executing [s-incoming@sub-set-call-vars:5] Set("SIP/Telnyx-00000065", "__INCOMING_TENANT=d67a54fbad6d3709") in
new stack
-- Executing [s-incoming@sub-set-call-vars:6] Set("SIP/Telnyx-00000065", "__CALL_SOURCE=1555551212") in new stack
-- Executing [s-incoming@sub-set-call-vars:7] Set("SIP/Telnyx-00000065", "__CS=1555551212") in new stack

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-- Executing [s-incoming@sub-set-call-vars:8] Set("SIP/Telnyx-00000065", "\_\_CALL\_DESTINATION=1777771212") in new stack  
-- Executing [s-incoming@sub-set-call-vars:9] Set("SIP/Telnyx-00000065", "\_\_TENANT=d67a54fbad6d3709") in new stack  
-- Executing [s-incoming@sub-set-call-vars:10] Gosub("SIP/Telnyx-00000065", "app-incoming,1") in new stack  
-- Executing [app-incoming@sub-set-call-vars:1] NoOp("SIP/Telnyx-00000065", "Incoming Call App CDR") in new stack  
-- Executing [app-incoming@sub-set-call-vars:2] Gotof("SIP/Telnyx-00000065", "1?:return") in new stack  
-- Executing [app-incoming@sub-set-call-vars:3] Set("SIP/Telnyx-00000065", "CDR(source)=1555551212") in new stack  
-- Executing [app-incoming@sub-set-call-vars:4] Set("SIP/Telnyx-00000065", "CDR(tenant)=vitalpbx") in new stack  
-- Executing [app-incoming@sub-set-call-vars:5] Set("SIP/Telnyx-00000065", "CDR(destination)=1777771212") in new stack  
-- Executing [app-incoming@sub-set-call-vars:6] Return("SIP/Telnyx-00000065", "") in new stack  
-- Executing [s-incoming@sub-set-call-vars:11] Return("SIP/Telnyx-00000065", "") in new stack  
-- Executing [1777771212@incoming-calls:5] Gosub("SIP/Telnyx-00000065", "cid-lookup,CIDLOOKUP-1,1") in new stack  
-- Executing [CIDLOOKUP-1@cid-lookup:1] NoOp("SIP/Telnyx-00000065", "Executing CID Lookup: OpenCNAM") in new stack  
-- Executing [CIDLOOKUP-1@cid-lookup:2] Set("SIP/Telnyx-00000065", "CID\_NAME=CallerName") in new stack  
-- Executing [CIDLOOKUP-1@cid-lookup:3] Gotof("SIP/Telnyx-00000065", "1?:return") in new stack  
-- Executing [CIDLOOKUP-1@cid-lookup:4] NoOp("SIP/Telnyx-00000065", "Changing CID Name from CallerName to CallerName") in new stack  
-- Executing [CIDLOOKUP-1@cid-lookup:5] Set("SIP/Telnyx-00000065", "CALLERID(name)=CallerName") in new stack  
-- Executing [CIDLOOKUP-1@cid-lookup:6] Return("SIP/Telnyx-00000065", "") in new stack  
-- Executing [1777771212@incoming-calls:6] Set("SIP/Telnyx-00000065", "ICALL=yes") in new stack  
-- Executing [1777771212@incoming-calls:7] Goto("SIP/Telnyx-00000065", "app-time-condition,TC-1,1") in new stack  
-- Goto (app-time-condition,TC-1,1)  
-- Executing [TC-1@app-time-condition:1] NoOp("SIP/Telnyx-00000065", "Time Condition: Office Hours") in new stack  
-- Executing [TC-1@app-time-condition:2] Gosub("SIP/Telnyx-00000065", "TG-3,s,1") in new stack  
-- Executing [s@TG-3:1] NoOp("SIP/Telnyx-00000065", "Time Group: TM Hours") in new stack  
-- Executing [s@TG-3:2] Set("SIP/Telnyx-00000065", "\_\_TGMATCH=0") in new stack  
-- Executing [s@TG-3:3] GotofTime("SIP/Telnyx-00000065", "08:00-17:00,mon-fri,\*,\*,?match:") in new stack  
-- Goto (TG-3,s,5)  
-- Executing [s@TG-3:5] Set("SIP/Telnyx-00000065", "\_\_TGMATCH=1") in new stack  
-- Executing [s@TG-3:6] Return("SIP/Telnyx-00000065", "") in new stack  
-- Executing [TC-1@app-time-condition:3] NoOp("SIP/Telnyx-00000065", "1") in new stack  
-- Executing [TC-1@app-time-condition:4] Set("SIP/Telnyx-00000065", "OVERRIDE\_STATE=no") in new stack  
-- Executing [TC-1@app-time-condition:5] Gotof("SIP/Telnyx-00000065", "0?:check-default") in new stack  
-- Goto (app-time-condition,TC-1,8)  
-- Executing [TC-1@app-time-condition:8] Gotof("SIP/Telnyx-00000065", "1?match") in new stack  
-- Goto (app-time-condition,TC-1,12)  
-- Executing [TC-1@app-time-condition:12] NoOp("SIP/Telnyx-00000065", "Time Condition Matched") in new stack  
-- Executing [TC-1@app-time-condition:13] Goto("SIP/Telnyx-00000065", "ext-ringgroups,193,1") in new stack  
-- Goto (ext-ringgroups,193,1)  
-- Executing [193@ext-ringgroups:1] NoOp("SIP/Telnyx-00000065", "Ring Group: RINGGROUPONE") in new stack  
-- Executing [193@ext-ringgroups:2] Set("SIP/Telnyx-00000065", "\_\_CALL\_ORIGIN=ring-group") in new stack  
-- Executing [193@ext-ringgroups:3] Set("SIP/Telnyx-00000065", "\_\_IGNORE\_DIVERSIONS=no") in new stack  
-- Executing [193@ext-ringgroups:4] Set("SIP/Telnyx-00000065", "\_\_SKIP\_CONTACT\_SERVICES=TRUE") in new stack  
-- Executing [193@ext-ringgroups:5] Set("SIP/Telnyx-00000065", "\_\_SKIP\_PLAYBACK=TRUE") in new stack  
-- Executing [193@ext-ringgroups:6] Set("SIP/Telnyx-00000065", "\_\_SRC\_APP=RG193") in new stack  
-- Executing [193@ext-ringgroups:7] Gosub("SIP/Telnyx-00000065", "sub-set-call-vars.app-incoming,1") in new stack  
-- Executing [app-incoming@sub-set-call-vars:1] NoOp("SIP/Telnyx-00000065", "Incoming Call App CDR") in new stack  
-- Executing [app-incoming@sub-set-call-vars:2] Gotof("SIP/Telnyx-00000065", "1?:return") in new stack  
-- Executing [app-incoming@sub-set-call-vars:3] Set("SIP/Telnyx-00000065", "CDR(source)=1555551212") in new stack  
-- Executing [app-incoming@sub-set-call-vars:4] Set("SIP/Telnyx-00000065", "CDR(tenant)=vitalpbx") in new stack  
-- Executing [app-incoming@sub-set-call-vars:5] Set("SIP/Telnyx-00000065", "CDR(destination)=1777771212") in new stack  
-- Executing [app-incoming@sub-set-call-vars:6] Return("SIP/Telnyx-00000065", "") in new stack  
-- Executing [193@ext-ringgroups:8] Set("SIP/Telnyx-00000065", "CALLERID(name)=TIL\_ :CallerID") in new stack  
-- Executing [193@ext-ringgroups:9] NoCDR("SIP/Telnyx-00000065", "") in new stack  
-- Executing [193@ext-ringgroups:10] Dial("SIP/Telnyx-00000065", "Local/120@cos-all/n&Local/CellPhoneOne@cos-all/n&Local/CellPhoneTwo@cos-all/n,25,cU(clean-variables)") in new stack  
-- Called Local/120@cos-all/n  
-- Called Local/CellPhoneOne@cos-all/n  
-- Called Local/CellPhoneTwo@cos-all/n  
-- Executing [CellPhoneOne@cos-all:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "More than on digit pattern") in new stack  
-- Executing [CellPhoneOne@cos-all:2] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "s,1(CellPhoneOne)") in new stack  
-- Executing [s@cos-all:1] Set("Local/CellPhoneOne@cos-all-00000045;2", "EXTENSION=CellPhoneOne") in new stack

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-- Executing [s@cos-all:2] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Dialing CellPhoneOne from 15555551212") in new stack
-- Executing [s@cos-all:3] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-set-global-vars,s,1(d67a54fbad6d3709,CellPhoneOne,parking-1)") in new stack
-- Executing [s@sub-set-global-vars:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Setting Global Vars") in new stack
-- Executing [s@sub-set-global-vars:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "TENANT_PATH=d67a54fbad6d3709") in new stack
-- Executing [s@sub-set-global-vars:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "PREFIX=") in new stack
-- Executing [s@sub-set-global-vars:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "__PICKUPMARK=CellPhoneOne") in new stack
-- Executing [s@sub-set-global-vars:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "__PARKINGLOT=parking-1") in new stack
-- Executing [s@sub-set-global-vars:6] Set("Local/CellPhoneOne@cos-all-00000045;2", "__DYNAMIC_FEATURES=custom-features") in new stack
-- Executing [s@sub-set-global-vars:7] Set("Local/CellPhoneOne@cos-all-00000045;2", "ICALL=no") in new stack
-- Executing [s@sub-set-global-vars:8] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@cos-all:4] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-set-call-vars,s,1(d67a54fbad6d3709,CellPhoneOne,1,cos-all,ARS-all)") in new stack
-- Executing [s@sub-set-call-vars:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Setting Call Vars") in new stack
-- Executing [s@sub-set-call-vars:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "_TENANT=d67a54fbad6d3709") in new stack
-- Executing [s@sub-set-call-vars:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "_CALL_DESTINATION=CellPhoneOne") in new stack
-- Executing [s@sub-set-call-vars:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "_COS_ID=1") in new stack
-- Executing [s@sub-set-call-vars:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "_COS_NAME=cos-all") in new stack
-- Executing [s@sub-set-call-vars:6] Set("Local/CellPhoneOne@cos-all-00000045;2", "__TRANSFER_CONTEXT=cos-all") in new stack
-- Executing [s@sub-set-call-vars:7] Set("Local/CellPhoneOne@cos-all-00000045;2", "_ARS=ARS-all") in new stack
-- Executing [s@sub-set-call-vars:8] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(tenant)=vitalpbx") in new stack
-- Executing [CellPhoneTwo@cos-all:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "More than on digit pattern") in new stack
-- Executing [CellPhoneTwo@cos-all:2] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "s,1(CellPhoneTwo)") in new stack
-- Executing [s@cos-all:1] Set("Local/CellPhoneTwo@cos-all-00000046;2", "EXTENSION=CellPhoneTwo") in new stack
-- Executing [s@cos-all:2] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Dialing CellPhoneTwo from 15555551212") in new stack
-- Executing [s@cos-all:3] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-set-global-vars,s,1(d67a54fbad6d3709,CellPhoneTwo,parking-1)") in new stack
-- Executing [s@sub-set-global-vars:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Setting Global Vars") in new stack
-- Executing [s@sub-set-global-vars:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "TENANT_PATH=d67a54fbad6d3709") in new stack
-- Executing [s@sub-set-global-vars:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "PREFIX=") in new stack
-- Executing [s@sub-set-global-vars:4] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__PICKUPMARK=CellPhoneTwo") in new stack
-- Executing [s@sub-set-global-vars:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__PARKINGLOT=parking-1") in new stack
-- Executing [s@sub-set-global-vars:6] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__DYNAMIC_FEATURES=custom-features") in new stack
-- Executing [s@sub-set-global-vars:7] Set("Local/CellPhoneTwo@cos-all-00000046;2", "ICALL=no") in new stack
-- Executing [s@sub-set-global-vars:8] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@cos-all:4] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-set-call-vars,s,1(d67a54fbad6d3709,CellPhoneTwo,1,cos-all,ARS-all)") in new stack
-- Executing [s@sub-set-call-vars:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Setting Call Vars") in new stack
-- Executing [s@sub-set-call-vars:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_TENANT=d67a54fbad6d3709") in new stack
-- Executing [s@sub-set-call-vars:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_CALL_DESTINATION=CellPhoneTwo") in new stack
-- Executing [s@sub-set-call-vars:4] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_COS_ID=1") in new stack
-- Executing [s@sub-set-call-vars:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_COS_NAME=cos-all") in new stack
-- Executing [s@sub-set-call-vars:6] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__TRANSFER_CONTEXT=cos-all") in new stack
-- Executing [s@sub-set-call-vars:7] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_ARS=ARS-all") in new stack
-- Executing [s@sub-set-call-vars:8] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(tenant)=vitalpbx") in new stack
-- Executing [120@cos-all:1] NoOp("Local/120@cos-all-00000044;2", "More than on digit pattern") in new stack
-- Executing [120@cos-all:2] Gosub("Local/120@cos-all-00000044;2", "s,1(120)") in new stack
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-- Executing [s@cos-all:1] Set("Local/120@cos-all-00000044;2", "EXTENSION=120") in new stack
-- Executing [s@cos-all:2] NoOp("Local/120@cos-all-00000044;2", "Dialing 120 from 15555551212") in new stack
-- Executing [s@cos-all:3] Gosub("Local/120@cos-all-00000044;2", "sub-set-global-
vars,s,1(d67a54fbad6d3709,120,parking-1)") in new stack
-- Executing [s@sub-set-global-vars:1] NoOp("Local/120@cos-all-00000044;2", "Setting Global Vars") in new stack
-- Executing [s@sub-set-global-vars:2] Set("Local/120@cos-all-00000044;2", "TENANT_PATH=d67a54fbad6d3709") in new
stack
-- Executing [s@sub-set-global-vars:3] Set("Local/120@cos-all-00000044;2", "PREFIX=") in new stack
-- Executing [s@sub-set-global-vars:4] Set("Local/120@cos-all-00000044;2", "__PICKUPMARK=120") in new stack
-- Executing [s@sub-set-global-vars:5] Set("Local/120@cos-all-00000044;2", "__PARKINGLOT=parking-1") in new stack
-- Executing [s@sub-set-global-vars:6] Set("Local/120@cos-all-00000044;2", "__DYNAMIC_FEATURES=custom-features") in
new stack
-- Executing [s@sub-set-global-vars:7] Set("Local/120@cos-all-00000044;2", "ICALL=no") in new stack
-- Executing [s@sub-set-global-vars:8] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@cos-all:4] Gosub("Local/120@cos-all-00000044;2", "sub-set-call-vars,s,1(d67a54fbad6d3709,120,1,cos-
all,ARS-all)") in new stack
-- Executing [s@sub-set-call-vars:1] NoOp("Local/120@cos-all-00000044;2", "Setting Call Vars") in new stack
-- Executing [s@sub-set-call-vars:2] Set("Local/120@cos-all-00000044;2", "_TENANT=d67a54fbad6d3709") in new stack
-- Executing [s@sub-set-call-vars:3] Set("Local/120@cos-all-00000044;2", "_CALL_DESTINATION=120") in new stack
-- Executing [s@sub-set-call-vars:4] Set("Local/120@cos-all-00000044;2", "_COS_ID=1") in new stack
-- Executing [s@sub-set-call-vars:5] Set("Local/120@cos-all-00000044;2", "_COS_NAME=cos-all") in new stack
-- Executing [s@sub-set-call-vars:6] Set("Local/120@cos-all-00000044;2", "__TRANSFER_CONTEXT=cos-all") in new stack
-- Executing [s@sub-set-call-vars:7] Set("Local/120@cos-all-00000044;2", "_ARS=ARS-all") in new stack
-- Executing [s@sub-set-call-vars:8] Set("Local/120@cos-all-00000044;2", "CDR(tenant)=vitalpbx") in new stack
-- Executing [s@sub-set-call-vars:9] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(destination)=CellPhoneOne") in new
stack
-- Executing [s@sub-set-call-vars:10] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CALLID=1584652625.338") in new
stack
-- Executing [s@sub-set-call-vars:11] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@cos-all:5] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-construct-cid,s,1") in new stack
-- Executing [s@sub-construct-cid:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Building CID") in new stack
-- Executing [s@sub-construct-cid:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "_CALL_SOURCE=15555551212") in new
stack
-- Executing [s@sub-construct-cid:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "_CS=15555551212") in new stack
-- Executing [s@sub-construct-cid:4] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "0?return") in new stack
-- Executing [s@sub-construct-cid:5] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-get-device-tree,s,1") in new
stack
-- Executing [s@sub-get-device-tree:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Configuring Device Tree") in new
stack
-- Executing [s@sub-get-device-tree:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "DEV_TECHNOLOGY=Local") in new
stack
-- Executing [s@sub-get-device-tree:3] Gosublf("Local/CellPhoneOne@cos-all-00000045;2", "1?s-local,1") in new stack
-- Executing [s-local@sub-get-device-tree:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Try to determiniate caller
technology 15555551212") in new stack
-- Executing [s-local@sub-get-device-tree:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "TECH_DETERMINATED=no") in
new stack
[2020-03-19 16:17:05] WARNING[18696][C-0000001a]: func_channel.c:463 func_channel_read: Unknown or unavailable item
requested: 'dahdi_channel'
-- Executing [s-local@sub-get-device-tree:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "DEV_TECHNOLOGY=Local") in
new stack
-- Executing [s-local@sub-get-device-tree:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "DEV_TECHNOLOGY=Local") in
new stack
-- Executing [s-local@sub-get-device-tree:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "DEV_TECHNOLOGY=Local") in
new stack
-- Executing [s-local@sub-get-device-tree:6] Set("Local/CellPhoneOne@cos-all-00000045;2", "TECH_DETERMINATED=no") in
new stack
-- Executing [s-local@sub-get-device-tree:7] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@sub-get-device-tree:4] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "1?return") in new stack
-- Goto (sub-get-device-tree,s,15)
-- Executing [s@sub-get-device-tree:15] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@sub-construct-cid:6] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "1?return") in new stack
-- Goto (sub-construct-cid,s,11)
-- Executing [s@sub-construct-cid:11] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
```

```
-- Executing [s@sub-construct-cid:12] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(source)=1555551212") in new stack
-- Executing [s@sub-construct-cid:13] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@cos-all:6] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "set-global-tenant-vars,s,1") in new stack
-- Executing [s@set-global-tenant-vars:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Setting Global Vars for vitalpbx Tenant") in new stack
-- Executing [s@set-global-tenant-vars:2] Set("Local/CellPhoneOne@cos-all-00000045;2",
"__TENANT_PATH=d67a54fbad6d3709") in new stack
-- Executing [s@set-global-tenant-vars:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "__TENANT_PREFIX=") in new stack
-- Executing [s@set-global-tenant-vars:4] Set("Local/CellPhoneOne@cos-all-00000045;2",
"__QUEUE_AGENTS_CONTEXT=queue-call-to-agents") in new stack
-- Executing [s@set-global-tenant-vars:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "__FOLLOWME_CONTEXT=ext-followme") in new stack
-- Executing [s@set-global-tenant-vars:6] Set("Local/CellPhoneOne@cos-all-00000045;2", "__HINTS_CONTEXT=extension-hints") in new stack
-- Executing [s@set-global-tenant-vars:7] Set("Local/CellPhoneOne@cos-all-00000045;2", "__DEFAULT_COS=cos-all") in new stack
-- Executing [s@set-global-tenant-vars:8] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@cos-all:7] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "0?local-dialing") in new stack
-- Executing [s@cos-all:8] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Check if is an Emergency Call") in new stack
-- Executing [s@cos-all:9] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "0?emergency-calls,CellPhoneOne,1") in new stack
-- Executing [s@cos-all:10] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-lockphone-check,s,1") in new stack
-- Executing [s@sub-lockphone-check:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "SUB: LOCK PHONE CHECK") in new stack
-- Executing [s@sub-lockphone-check:2] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "1?unlock") in new stack
-- Goto (sub-lockphone-check,s,12)
-- Executing [s@sub-lockphone-check:12] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@cos-all:11] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-local-dialing,s,1") in new stack
-- Executing [s@sub-local-dialing:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Trying to determine if is a local extension") in new stack
-- Executing [s@sub-local-dialing:2] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "0?:return") in new stack
-- Goto (sub-local-dialing,s,4)
-- Executing [s@sub-local-dialing:4] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@cos-all:12] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "0?end-call") in new stack
-- Executing [s@cos-all:13] Goto("Local/CellPhoneOne@cos-all-00000045;2", "cos-all-post,CellPhoneOne,1") in new stack
-- Goto (cos-all-post,CellPhoneOne,1)
-- Executing [CellPhoneOne@cos-all-post:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Tillet outbound") in new stack
-- Executing [CellPhoneOne@cos-all-post:2] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-setup-call-type,s,1(outgoing)") in new stack
-- Executing [s@sub-setup-call-type:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Determinating Call Type") in new stack
-- Executing [s@sub-setup-call-type:2] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "0?return") in new stack
-- Executing [s@sub-setup-call-type:3] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "s-outgoing,1()") in new stack
-- Executing [s-outgoing@sub-setup-call-type:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Outgoing Call") in new stack
-- Executing [s-outgoing@sub-setup-call-type:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CALL_TYPE=3") in new stack
-- Executing [s-outgoing@sub-setup-call-type:3] Set("Local/CellPhoneOne@cos-all-00000045;2",
"__CALL_TYPE_LABEL=OUT") in new stack
-- Executing [s-outgoing@sub-setup-call-type:4] Gosublf("Local/CellPhoneOne@cos-all-00000045;2", "0?s-transit,1") in new stack
-- Executing [s-outgoing@sub-setup-call-type:5] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@sub-setup-call-type:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CALL_TYPE_CONFIGURED=yes") in new stack
-- Executing [s@sub-setup-call-type:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(calltype)=3") in new stack
-- Executing [s@sub-setup-call-type:6] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [CellPhoneOne@cos-all-post:3] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Start to Dial Trunks") in new stack
-- Executing [CellPhoneOne@cos-all-post:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "DNID=CellPhoneOne") in new stack
-- Executing [CellPhoneOne@cos-all-post:5] Goto("Local/CellPhoneOne@cos-all-00000045;2", "s-1,1") in new stack
-- Goto (cos-all-post,s-1,1)
```

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-- Executing [s-1@cos-all-post:1] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CONFIGURED_BY_TENANT=yes") in new stack
-- Executing [s-1@cos-all-post:2] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-construct-cid,s-external,1") in new stack
-- Executing [s-external@sub-construct-cid:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Setting External CID") in new stack
-- Executing [s-external@sub-construct-cid:2] Set("Local/CellPhoneOne@cos-all-00000045;2",
"EXTENSION_NUMBER=1555551212") in new stack
-- Executing [s-external@sub-construct-cid:3] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "0?return") in new stack
-- Executing [s-external@sub-construct-cid:4] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "0?return") in new stack
-- Executing [s-external@sub-construct-cid:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "EMERGENCY_CALL=no") in new stack
-- Executing [s-external@sub-construct-cid:6] Set("Local/CellPhoneOne@cos-all-00000045;2", "EMERGENCY_CID=") in new stack
-- Executing [s-external@sub-construct-cid:7] Execlf("Local/CellPhoneOne@cos-all-00000045;2", "0?Set(EMERGENCY_CID=)") in new stack
-- Executing [s-external@sub-construct-cid:8] Execlf("Local/CellPhoneOne@cos-all-00000045;2", "0?Set(CALLERID(all)=)") in new stack
-- Executing [s-external@sub-construct-cid:9] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "0?:info") in new stack
-- Goto (sub-construct-cid,s-external,1)
-- Executing [s-external@sub-construct-cid:11] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "CID Name:
TIL:CallerName, CID Number: 1555551212") in new stack
-- Executing [s-external@sub-construct-cid:12] Set("Local/CellPhoneOne@cos-all-00000045;2", "SEND_CID=") in new stack
-- Executing [s-external@sub-construct-cid:13] Execlf("Local/CellPhoneOne@cos-all-00000045;2", "0?Set(CALLERID(name-pres)=prohib_passed_screen)") in new stack
-- Executing [s-external@sub-construct-cid:14] Execlf("Local/CellPhoneOne@cos-all-00000045;2", "0?Set(CALLERID(num-pres)=prohib_passed_screen)") in new stack
-- Executing [s-external@sub-construct-cid:15] Set("Local/CellPhoneOne@cos-all-00000045;2",
"__EXT_CID_CONSTRUCTED=yes") in new stack
-- Executing [s-external@sub-construct-cid:16] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(source)=1555551212") in new stack
-- Executing [s-external@sub-construct-cid:17] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s-1@cos-all-post:3] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "trk-1,CellPhoneOne,1(from-trk-grp)") in new stack
-- Executing [CellPhoneOne@trk-1:1] Set("Local/CellPhoneOne@cos-all-00000045;2", "NTD=CellPhoneOne") in new stack
-- Executing [CellPhoneOne@trk-1:2] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "trk-1-dial,CellPhoneOne,1(from-trk-grp)") in new stack
-- Executing [CellPhoneOne@trk-1-dial:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Trunk: Telnix") in new stack
-- Executing [CellPhoneOne@trk-1-dial:2] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Dialing: CellPhoneOne") in new stack
-- Executing [CellPhoneOne@trk-1-dial:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(trunk)=1") in new stack
-- Executing [CellPhoneOne@trk-1-dial:4] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "sub-setup-call-type,s,1(outgoing,no)") in new stack
-- Executing [s@sub-setup-call-type:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Determinating Call Type") in new stack
-- Executing [s@sub-setup-call-type:2] Gotolf("Local/CellPhoneOne@cos-all-00000045;2", "0?return") in new stack
-- Executing [s@sub-setup-call-type:3] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "s-outgoing,1(no)") in new stack
-- Executing [s-outgoing@sub-setup-call-type:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Outgoing Call") in new stack
-- Executing [s-outgoing@sub-setup-call-type:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CALL_TYPE=3") in new stack
-- Executing [s-outgoing@sub-setup-call-type:3] Set("Local/CellPhoneOne@cos-all-00000045;2",
"__CALL_TYPE_LABEL=OUT") in new stack
-- Executing [s-outgoing@sub-setup-call-type:4] Gosublf("Local/CellPhoneOne@cos-all-00000045;2", "0?s-transit,1") in new stack
-- Executing [s-outgoing@sub-setup-call-type:5] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [s@sub-setup-call-type:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CALL_TYPE_CONFIGURED=yes") in new stack
-- Executing [s@sub-setup-call-type:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "CDR(calltype)=3") in new stack
-- Executing [s@sub-setup-call-type:6] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [CellPhoneOne@trk-1-dial:5] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Configuring Trunk Parameters") in new stack
-- Executing [CellPhoneOne@trk-1-dial:6] Execlf("Local/CellPhoneOne@cos-all-00000045;2", "1?
Set(CHANNEL(musicclass)=default):") in new stack
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-- Executing [CellPhoneOne@trk-1-dial:7] Set("Local/CellPhoneOne@cos-all-00000045;2", "__TRUNK_MOH_SET=yes") in new
stack
-- Executing [CellPhoneOne@trk-1-dial:8] Set("Local/CellPhoneOne@cos-all-00000045;2", "__TRKDIALOPTIONS=r") in new
stack
-- Executing [CellPhoneOne@trk-1-dial:9] Set("Local/CellPhoneOne@cos-all-00000045;2", "ORIGINATOR=15555551212") in
new stack
-- Executing [CellPhoneOne@trk-1-dial:10] Set("Local/CellPhoneOne@cos-all-00000045;2", "RING_TIME=90") in new stack
-- Executing [CellPhoneOne@trk-1-dial:11] Set("Local/CellPhoneOne@cos-all-00000045;2", "CALLED=CellPhoneOne") in new
stack
-- Executing [CellPhoneOne@trk-1-dial:12] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CIDNUM=15555551212") in new
stack
-- Executing [CellPhoneOne@trk-1-dial:13] Set("Local/CellPhoneOne@cos-all-00000045;2", "__CIDNAME=TIL_:CallerName") in
new stack
-- Executing [CellPhoneOne@trk-1-dial:14] Set("Local/CellPhoneOne@cos-all-00000045;2", "FORCE_RECORDING=no") in new
stack
-- Executing [CellPhoneOne@trk-1-dial:15] Dial("Local/CellPhoneOne@cos-all-00000045;2", "SIP/Telnyx/
CellPhoneOne,90,rU(sub-call-recording^d67a54fbad6d3709^15555551212^CellPhoneOne^no)") in new stack
== Using SIP RTP TOS bits 184
== Using SIP RTP CoS mark 5
-- Called SIP/Telnyx/CellPhoneOne
-- Local/CellPhoneOne@cos-all-00000045;1 is ringing
-- Executing [s@sub-set-call-vars:9] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(destination)=CellPhoneTwo") in new
stack
-- Executing [s@sub-set-call-vars:10] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALLID=1584652625.340") in new
stack
-- Executing [s@sub-set-call-vars:11] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@cos-all:5] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-construct-cid,s,1") in new stack
-- Executing [s@sub-construct-cid:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Building CID") in new stack
-- Executing [s@sub-construct-cid:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_CALL_SOURCE=15555551212") in new
stack
-- Executing [s@sub-construct-cid:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_CS=15555551212") in new stack
-- Executing [s@sub-construct-cid:4] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "0?return") in new stack
-- Executing [s@sub-construct-cid:5] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-get-device-tree,s,1") in new stack
-- Executing [s@sub-get-device-tree:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Configuring Device Tree") in new
stack
-- Executing [s@sub-get-device-tree:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "DEV_TECHNOLOGY=Local") in new
stack
-- Executing [s@sub-get-device-tree:3] Gosublf("Local/CellPhoneTwo@cos-all-00000046;2", "1?s-local,1") in new stack
-- Executing [s-local@sub-get-device-tree:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Try to determinate caller
technology 15555551212") in new stack
-- Executing [s-local@sub-get-device-tree:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "TECH_DETERMINATED=no") in
new stack
[2020-03-19 16:17:05] WARNING[18697][C-0000001a]: func_channel.c:463 func_channel_read: Unknown or unavailable item
requested: 'dahdi_channel'
-- Executing [s-local@sub-get-device-tree:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "DEV_TECHNOLOGY=Local") in
new stack
-- Executing [s-local@sub-get-device-tree:4] Set("Local/CellPhoneTwo@cos-all-00000046;2", "DEV_TECHNOLOGY=Local") in
new stack
-- Executing [s-local@sub-get-device-tree:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "DEV_TECHNOLOGY=Local") in
new stack
-- Executing [s-local@sub-get-device-tree:6] Set("Local/CellPhoneTwo@cos-all-00000046;2", "TECH_DETERMINATED=no") in
new stack
-- Executing [s-local@sub-get-device-tree:7] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@sub-get-device-tree:4] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "1?return") in new stack
-- Goto (sub-get-device-tree,s,15)
-- Executing [s@sub-get-device-tree:15] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@sub-construct-cid:6] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "1?return") in new stack
-- Goto (sub-construct-cid,s,11)
-- Executing [s@sub-construct-cid:11] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@sub-construct-cid:12] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(source)=15555551212") in new
stack
-- Executing [s@sub-construct-cid:13] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@cos-all:6] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "set-global-tenant-vars,s,1") in new stack
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-- Executing [s@set-global-tenant-vars:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Setting Global Vars for vitalpbx
Tenant") in new stack
-- Executing [s@set-global-tenant-vars:2] Set("Local/CellPhoneTwo@cos-all-00000046;2",
"__TENANT_PATH=d67a54fbad6d3709") in new stack
-- Executing [s@set-global-tenant-vars:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__TENANT_PREFIX=") in new stack
-- Executing [s@set-global-tenant-vars:4] Set("Local/CellPhoneTwo@cos-all-00000046;2",
"__QUEUE_AGENTS_CONTEXT=queue-call-to-agents") in new stack
-- Executing [s@set-global-tenant-vars:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__FOLLOWME_CONTEXT=ext-
followme") in new stack
-- Executing [s@set-global-tenant-vars:6] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__HINTS_CONTEXT=extension-
hints") in new stack
-- Executing [s@set-global-tenant-vars:7] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__DEFAULT_COS=cos-all") in new
stack
-- Executing [s@set-global-tenant-vars:8] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@cos-all:7] Gotof("Local/CellPhoneTwo@cos-all-00000046;2", "0?local-dialing") in new stack
-- Executing [s@cos-all:8] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Check if is an Emergency Call") in new stack
-- Executing [s@cos-all:9] Gotof("Local/CellPhoneTwo@cos-all-00000046;2", "0?emergency-calls,CellPhoneTwo,1") in new
stack
-- Executing [s@cos-all:10] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-lockphone-check,s,1") in new stack
-- Executing [s@sub-lockphone-check:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "SUB: LOCK PHONE CHECK") in
new stack
-- Executing [s@sub-lockphone-check:2] Gotof("Local/CellPhoneTwo@cos-all-00000046;2", "1?unlock") in new stack
-- Goto (sub-lockphone-check,s,12)
-- Executing [s@sub-lockphone-check:12] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@cos-all:11] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-local-dialing,s,1") in new stack
-- Executing [s@sub-local-dialing:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Trying to determine if is a local
extension") in new stack
-- Executing [s@sub-local-dialing:2] Gotof("Local/CellPhoneTwo@cos-all-00000046;2", "0?:return") in new stack
-- Goto (sub-local-dialing,s,4)
-- Executing [s@sub-local-dialing:4] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@cos-all:12] Gotof("Local/CellPhoneTwo@cos-all-00000046;2", "0?end-call") in new stack
-- Executing [s@cos-all:13] Goto("Local/CellPhoneTwo@cos-all-00000046;2", "cos-all-post,CellPhoneTwo,1") in new stack
-- Goto (cos-all-post,CellPhoneTwo,1)
-- Executing [CellPhoneTwo@cos-all-post:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Tillet outbound") in new stack
-- Executing [CellPhoneTwo@cos-all-post:2] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-setup-call-
type,s,1(outgoing)") in new stack
-- Executing [s@sub-setup-call-type:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Determinating Call Type") in new
stack
-- Executing [s@sub-setup-call-type:2] Gotof("Local/CellPhoneTwo@cos-all-00000046;2", "0?return") in new stack
-- Executing [s@sub-setup-call-type:3] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "s-outgoing,1(0)") in new stack
-- Executing [s-outgoing@sub-setup-call-type:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Outgoing Call") in new
stack
-- Executing [s-outgoing@sub-setup-call-type:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALL_TYPE=3") in new
stack
-- Executing [s-outgoing@sub-setup-call-type:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALL_TYPE_LABEL=OUT")
in new stack
-- Executing [s-outgoing@sub-setup-call-type:4] Gosublf("Local/CellPhoneTwo@cos-all-00000046;2", "0?s-transit,1") in new
stack
-- Executing [s-outgoing@sub-setup-call-type:5] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@sub-setup-call-type:4] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALL_TYPE_CONFIGURED=yes") in
new stack
-- Executing [s@sub-setup-call-type:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(calltype)=3") in new stack
-- Executing [s@sub-setup-call-type:6] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [CellPhoneTwo@cos-all-post:3] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Start to Dial Trunks") in new
stack
-- Executing [CellPhoneTwo@cos-all-post:4] Set("Local/CellPhoneTwo@cos-all-00000046;2", "DNID=CellPhoneTwo") in new
stack
-- Executing [CellPhoneTwo@cos-all-post:5] Goto("Local/CellPhoneTwo@cos-all-00000046;2", "s-1,1") in new stack
-- Goto (cos-all-post,s-1,1)
-- Executing [s-1@cos-all-post:1] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CONFIGURED_BY_TENANT=yes") in new
stack
-- Executing [s-1@cos-all-post:2] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-construct-cid,s-external,1") in new
stack
```



```
-- Executing [s-external@sub-construct-cid:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Setting External CID") in new stack
-- Executing [s-external@sub-construct-cid:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "EXTENSION_NUMBER=1555551212") in new stack
-- Executing [s-external@sub-construct-cid:3] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "0?return") in new stack
-- Executing [s-external@sub-construct-cid:4] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "0?return") in new stack
-- Executing [s-external@sub-construct-cid:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "EMERGENCY_CALL=no") in new stack
-- Executing [s-external@sub-construct-cid:6] Set("Local/CellPhoneTwo@cos-all-00000046;2", "EMERGENCY_CID=") in new stack
-- Executing [s-external@sub-construct-cid:7] Execlf("Local/CellPhoneTwo@cos-all-00000046;2", "0?Set(EMERGENCY_CID=)") in new stack
-- Executing [s-external@sub-construct-cid:8] Execlf("Local/CellPhoneTwo@cos-all-00000046;2", "0?Set(CALLERID(all)=)") in new stack
-- Executing [s-external@sub-construct-cid:9] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "0?:info") in new stack
-- Goto (sub-construct-cid,s-external,1)
-- Executing [s-external@sub-construct-cid:11] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "CID Name: TIL_:CallerName, CID Number: 1555551212") in new stack
-- Executing [s-external@sub-construct-cid:12] Set("Local/CellPhoneTwo@cos-all-00000046;2", "SEND_CID=") in new stack
-- Executing [s-external@sub-construct-cid:13] Execlf("Local/CellPhoneTwo@cos-all-00000046;2", "0?Set(CALLERID(name-pres)=prohib_passed_screen)") in new stack
-- Executing [s-external@sub-construct-cid:14] Execlf("Local/CellPhoneTwo@cos-all-00000046;2", "0?Set(CALLERID(num-pres)=prohib_passed_screen)") in new stack
-- Executing [s-external@sub-construct-cid:15] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__EXT_CID_CONSTRUCTED=yes") in new stack
-- Executing [s-external@sub-construct-cid:16] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(source)=1555551212") in new stack
-- Executing [s-external@sub-construct-cid:17] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s-1@cos-all-post:3] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "trk-1,CellPhoneTwo,1(from-trk-grp)") in new stack
-- Executing [CellPhoneTwo@trk-1:1] Set("Local/CellPhoneTwo@cos-all-00000046;2", "_NTD=CellPhoneTwo") in new stack
-- Executing [CellPhoneTwo@trk-1:2] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "trk-1-dial,CellPhoneTwo,1(from-trk-grp)") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Trunk: Telnyx") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:2] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Dialing: CellPhoneTwo") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(trunk)=1") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:4] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "sub-setup-call-type,s,1(outgoing,no)") in new stack
-- Executing [s@sub-setup-call-type:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Determinating Call Type") in new stack
-- Executing [s@sub-setup-call-type:2] Gotolf("Local/CellPhoneTwo@cos-all-00000046;2", "0?return") in new stack
-- Executing [s@sub-setup-call-type:3] Gosub("Local/CellPhoneTwo@cos-all-00000046;2", "s-outgoing,1(no)") in new stack
-- Executing [s-outgoing@sub-setup-call-type:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Outgoing Call") in new stack
-- Executing [s-outgoing@sub-setup-call-type:2] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALL_TYPE=3") in new stack
-- Executing [s-outgoing@sub-setup-call-type:3] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALL_TYPE_LABEL=OUT") in new stack
-- Executing [s-outgoing@sub-setup-call-type:4] Gosublf("Local/CellPhoneTwo@cos-all-00000046;2", "0?s-transit,1") in new stack
-- Executing [s-outgoing@sub-setup-call-type:5] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [s@sub-setup-call-type:4] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CALL_TYPE_CONFIGURED=yes") in new stack
-- Executing [s@sub-setup-call-type:5] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CDR(calltype)=3") in new stack
-- Executing [s@sub-setup-call-type:6] Return("Local/CellPhoneTwo@cos-all-00000046;2", "") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:5] NoOp("Local/CellPhoneTwo@cos-all-00000046;2", "Configuring Trunk Parameters") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:6] Execlf("Local/CellPhoneTwo@cos-all-00000046;2", "1? Set(CHANNEL(musicclass)=default:.)") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:7] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__TRUNK_MOH_SET=yes") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:8] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__TRKDIALOPTIONS=r") in new stack
```

```
-- Executing [CellPhoneTwo@trk-1-dial:9] Set("Local/CellPhoneTwo@cos-all-00000046;2", "ORIGINATOR=15555551212") in
new stack
-- Executing [CellPhoneTwo@trk-1-dial:10] Set("Local/CellPhoneTwo@cos-all-00000046;2", "RING_TIME=90") in new stack
-- Executing [CellPhoneTwo@trk-1-dial:11] Set("Local/CellPhoneTwo@cos-all-00000046;2", "CALLED=CellPhoneTwo") in new
stack
-- Executing [CellPhoneTwo@trk-1-dial:12] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CIDNUM=15555551212") in new
stack
-- Executing [CellPhoneTwo@trk-1-dial:13] Set("Local/CellPhoneTwo@cos-all-00000046;2", "__CIDNAME=TIL_:CallerName") in
new stack
-- Executing [CellPhoneTwo@trk-1-dial:14] Set("Local/CellPhoneTwo@cos-all-00000046;2", "FORCE_RECORDING=no") in new
stack
-- Executing [CellPhoneTwo@trk-1-dial:15] Dial("Local/CellPhoneTwo@cos-all-00000046;2", "SIP/Telnyx/
CellPhoneTwo,90,rU(sub-call-recording^d67a54fbad6d3709^15555551212^CellPhoneTwo^no)") in new stack
== Using SIP RTP TOS bits 184
== Using SIP RTP CoS mark 5
-- Called SIP/Telnyx/CellPhoneTwo
-- Local/CellPhoneTwo@cos-all-00000046;1 is ringing
-- Executing [s@sub-set-call-vars:9] Set("Local/120@cos-all-00000044;2", "CDR(destination)=120") in new stack
-- Executing [s@sub-set-call-vars:10] Set("Local/120@cos-all-00000044;2", "__CALLID=1584652625.336") in new stack
-- Executing [s@sub-set-call-vars:11] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@cos-all:5] Gosub("Local/120@cos-all-00000044;2", "sub-construct-cid,s,1") in new stack
-- Executing [s@sub-construct-cid:1] NoOp("Local/120@cos-all-00000044;2", "Building CID") in new stack
-- Executing [s@sub-construct-cid:2] Set("Local/120@cos-all-00000044;2", "__CALL_SOURCE=15555551212") in new stack
-- Executing [s@sub-construct-cid:3] Set("Local/120@cos-all-00000044;2", "__CS=15555551212") in new stack
-- Executing [s@sub-construct-cid:4] Gotolf("Local/120@cos-all-00000044;2", "0?return") in new stack
-- Executing [s@sub-construct-cid:5] Gosub("Local/120@cos-all-00000044;2", "sub-get-device-tree,s,1") in new stack
-- Executing [s@sub-get-device-tree:1] NoOp("Local/120@cos-all-00000044;2", "Configuring Device Tree") in new stack
-- Executing [s@sub-get-device-tree:2] Set("Local/120@cos-all-00000044;2", "DEV_TECHNOLOGY=Local") in new stack
-- Executing [s@sub-get-device-tree:3] Gosublf("Local/120@cos-all-00000044;2", "1?s-local,1") in new stack
-- Executing [s-local@sub-get-device-tree:1] NoOp("Local/120@cos-all-00000044;2", "Try to determiniate caller technology
15555551212") in new stack
-- Executing [s-local@sub-get-device-tree:2] Set("Local/120@cos-all-00000044;2", "TECH_DETERMINATED=no") in new stack
[2020-03-19 16:17:05] WARNING[18695][C-0000001a]: func_channel.c:463 func_channel_read: Unknown or unavailable item
requested: 'dahdi_channel'
-- Executing [s-local@sub-get-device-tree:3] Set("Local/120@cos-all-00000044;2", "DEV_TECHNOLOGY=Local") in new stack
-- Executing [s-local@sub-get-device-tree:4] Set("Local/120@cos-all-00000044;2", "DEV_TECHNOLOGY=Local") in new stack
-- Executing [s-local@sub-get-device-tree:5] Set("Local/120@cos-all-00000044;2", "DEV_TECHNOLOGY=Local") in new stack
-- Executing [s-local@sub-get-device-tree:6] Set("Local/120@cos-all-00000044;2", "TECH_DETERMINATED=no") in new stack
-- Executing [s-local@sub-get-device-tree:7] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@sub-get-device-tree:4] Gotolf("Local/120@cos-all-00000044;2", "1?return") in new stack
-- Goto (sub-get-device-tree,s,15)
-- Executing [s@sub-get-device-tree:15] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@sub-construct-cid:6] Gotolf("Local/120@cos-all-00000044;2", "1?return") in new stack
-- Goto (sub-construct-cid,s,11)
-- Executing [s@sub-construct-cid:11] NoOp("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@sub-construct-cid:12] Set("Local/120@cos-all-00000044;2", "CDR(source)=15555551212") in new stack
-- Executing [s@sub-construct-cid:13] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@cos-all:6] Gosub("Local/120@cos-all-00000044;2", "set-global-tenant-vars,s,1") in new stack
-- Executing [s@set-global-tenant-vars:1] NoOp("Local/120@cos-all-00000044;2", "Setting Global Vars for vitalpbx Tenant") in
new stack
-- Executing [s@set-global-tenant-vars:2] Set("Local/120@cos-all-00000044;2", "__TENANT_PATH=d67a54fbad6d3709") in new
stack
-- Executing [s@set-global-tenant-vars:3] Set("Local/120@cos-all-00000044;2", "__TENANT_PREFIX=") in new stack
-- Executing [s@set-global-tenant-vars:4] Set("Local/120@cos-all-00000044;2", "__QUEUE_AGENTS_CONTEXT=queue-call-to-
agents") in new stack
-- Executing [s@set-global-tenant-vars:5] Set("Local/120@cos-all-00000044;2", "__FOLLOWME_CONTEXT=ext-followme") in
new stack
-- Executing [s@set-global-tenant-vars:6] Set("Local/120@cos-all-00000044;2", "__HINTS_CONTEXT=extension-hints") in new
stack
-- Executing [s@set-global-tenant-vars:7] Set("Local/120@cos-all-00000044;2", "__DEFAULT_COS=cos-all") in new stack
-- Executing [s@set-global-tenant-vars:8] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@cos-all:7] Gotolf("Local/120@cos-all-00000044;2", "0?local-dialing") in new stack
-- Executing [s@cos-all:8] NoOp("Local/120@cos-all-00000044;2", "Check if is an Emergency Call") in new stack
-- Executing [s@cos-all:9] Gotolf("Local/120@cos-all-00000044;2", "0?emergency-calls,120,1") in new stack
```

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-- Executing [s@cos-all:10] Gosub("Local/120@cos-all-00000044;2", "sub-lockphone-check,s,1") in new stack
-- Executing [s@sub-lockphone-check:1] NoOp("Local/120@cos-all-00000044;2", "SUB: LOCK PHONE CHECK") in new stack
-- Executing [s@sub-lockphone-check:2] Gotolff("Local/120@cos-all-00000044;2", "1?unlock") in new stack
-- Goto (sub-lockphone-check,s,12)
-- Executing [s@sub-lockphone-check:12] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@cos-all:11] Gosub("Local/120@cos-all-00000044;2", "sub-local-dialing,s,1") in new stack
-- Executing [s@sub-local-dialing:1] NoOp("Local/120@cos-all-00000044;2", "Trying to determine if is a local extension") in new
stack
-- Executing [s@sub-local-dialing:2] Gotolff("Local/120@cos-all-00000044;2", "1?:return") in new stack
-- Executing [s@sub-local-dialing:3] Goto("Local/120@cos-all-00000044;2", "120,1") in new stack
-- Goto (sub-local-dialing,120,1)
-- Executing [120@sub-local-dialing:1] NoOp("Local/120@cos-all-00000044;2", "Dialing Local Extension") in new stack
-- Executing [120@sub-local-dialing:2] Gosub("Local/120@cos-all-00000044;2", "sub-setup-call-type,s,1(internal)") in new stack
-- Executing [s@sub-setup-call-type:1] NoOp("Local/120@cos-all-00000044;2", "Determinating Call Type") in new stack
-- Executing [s@sub-setup-call-type:2] Gotolff("Local/120@cos-all-00000044;2", "1?return") in new stack
-- Goto (sub-setup-call-type,s,5)
-- Executing [s@sub-setup-call-type:5] Set("Local/120@cos-all-00000044;2", "CDR(calltype)=2") in new stack
-- Executing [s@sub-setup-call-type:6] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [120@sub-local-dialing:3] Set("Local/120@cos-all-00000044;2", "_DESTINATION_STATE=NOT_INUSE") in new
stack
-- Executing [120@sub-local-dialing:4] Set("Local/120@cos-all-00000044;2", "_DESTINATION_NUMBER=120") in new stack
-- Executing [120@sub-local-dialing:5] Set("Local/120@cos-all-00000044;2", "_DESTINATION_COS_NAME=cos-all") in new
stack
-- Executing [120@sub-local-dialing:6] Gosub("Local/120@cos-all-00000044;2", "sub-check-cos-privacy,s,1(cos-all,1,cos-all)")
in new stack
-- Executing [s@sub-check-cos-privacy:1] NoOp("Local/120@cos-all-00000044;2", "Checking Privacy of CoS: cos-all") in new
stack
-- Executing [s@sub-check-cos-privacy:2] Gotolff("Local/120@cos-all-00000044;2", "0?:no_local") in new stack
-- Goto (sub-check-cos-privacy,s,15)
-- Executing [s@sub-check-cos-privacy:15] NoOp("Local/120@cos-all-00000044;2", "No Local Call, Allow any CoS") in new
stack
-- Executing [s@sub-check-cos-privacy:16] Goto("Local/120@cos-all-00000044;2", "return") in new stack
-- Goto (sub-check-cos-privacy,s,22)
-- Executing [s@sub-check-cos-privacy:22] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [120@sub-local-dialing:7] Set("Local/120@cos-all-00000044;2", "DIAL_STRING=SIP/120") in new stack
-- Executing [120@sub-local-dialing:8] Set("Local/120@cos-all-00000044;2", "DB(d67a54fbad6d3709/LASTCALLER/
120)=1555551212") in new stack
-- Executing [120@sub-local-dialing:9] Set("Local/120@cos-all-00000044;2", "IGNORE_DIVERSIONS=no") in new stack
-- Executing [120@sub-local-dialing:10] Set("Local/120@cos-all-00000044;2", "QUEUE_CALL=") in new stack
-- Executing [120@sub-local-dialing:11] Gosublf("Local/120@cos-all-00000044;2", "0?sub-queue-members,s,1") in new stack
-- Executing [120@sub-local-dialing:12] Gosublf("Local/120@cos-all-00000044;2", "0?:sub-check-diversions,s,1(predialing)") in
new stack
-- Executing [s@sub-check-diversions:1] NoOp("Local/120@cos-all-00000044;2", "Checking diversions for extension 120") in
new stack
-- Executing [s@sub-check-diversions:2] Set("Local/120@cos-all-00000044;2", "OLD_CALLER_ID="TIL_:CallerName"
<1555551212>") in new stack
-- Executing [s@sub-check-diversions:3] Gosublf("Local/120@cos-all-00000044;2", "0?:return") in new stack
-- Executing [s@sub-check-diversions:9] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@sub-check-diversions:4] Execlf("Local/120@cos-all-00000044;2", "0?Set(CALLERID(all)="Tillet J. Mills"
<1777771212>") in new stack
-- Executing [s@sub-check-diversions:5] Set("Local/120@cos-all-00000044;2", "__CALL_ORIGIN=diversions") in new stack
-- Executing [s@sub-check-diversions:6] Set("Local/120@cos-all-00000044;2", "__DIVERSION_ORIGIN=120") in new stack
-- Executing [s@sub-check-diversions:7] Gosub("Local/120@cos-all-00000044;2", "s-predialing,1") in new stack
-- Executing [s-predialing@sub-check-diversions:1] NoOp("Local/120@cos-all-00000044;2", "Diversions on pre-dialing") in new
stack
-- Executing [s-predialing@sub-check-diversions:2] Gosublf("Local/120@cos-all-00000044;2", "0?:diversion-testing,1(Do not
Disturb,DND,,dnd)") in new stack
-- Executing [diversion-testing@sub-check-diversions:1] NoOp("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [diversion-testing@sub-check-diversions:2] Gotolff("Local/120@cos-all-00000044;2", "0?:next-diversion") in new
stack
-- Goto (sub-check-diversions,diversion-testing,27)
-- Executing [diversion-testing@sub-check-diversions:27] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s-predialing@sub-check-diversions:3] Gosub("Local/120@cos-all-00000044;2", "diversion-testing,1(Call Forward
Immediately,CFI,,toggle_cfi)") in new stack
```

```
-- Executing [diversion-testing@sub-check-diversions:1] NoOp("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [diversion-testing@sub-check-diversions:2] Gotolf("Local/120@cos-all-00000044;2", "0?:next-diversion") in new stack
stack
-- Goto (sub-check-diversions,diversion-testing,27)
-- Executing [diversion-testing@sub-check-diversions:27] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s-predialing@sub-check-diversions:4] Gosublf("Local/120@cos-all-00000044;2", "0?:diversion-testing,1(Boss
Secretray,BOSS,,boss_secretary)") in new stack
-- Executing [diversion-testing@sub-check-diversions:1] NoOp("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [diversion-testing@sub-check-diversions:2] Gotolf("Local/120@cos-all-00000044;2", "0?:next-diversion") in new stack
stack
-- Goto (sub-check-diversions,diversion-testing,27)
-- Executing [diversion-testing@sub-check-diversions:27] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s-predialing@sub-check-diversions:5] Gosublf("Local/120@cos-all-00000044;2", "0?:diversion-testing,1(Personal
Assistant,PEA,sub-personal-assistant,s,1)") in new stack
-- Executing [diversion-testing@sub-check-diversions:1] NoOp("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [diversion-testing@sub-check-diversions:2] Gotolf("Local/120@cos-all-00000044;2", "0?:next-diversion") in new stack
stack
-- Goto (sub-check-diversions,diversion-testing,27)
-- Executing [diversion-testing@sub-check-diversions:27] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s-predialing@sub-check-diversions:6] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@sub-check-diversions:8] Set("Local/120@cos-all-00000044;2", "CALLERID(all)="TIL_:CallerName"
<15555551212>") in new stack
-- Executing [s@sub-check-diversions:9] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [120@sub-local-dialing:13] Gotolf("Local/120@cos-all-00000044;2", "0?post-dial") in new stack
-- Executing [120@sub-local-dialing:14] Gosub("Local/120@cos-all-00000044;2", "parse-dial-string,s,1") in new stack
-- Executing [s@parse-dial-string:1] NoOp("Local/120@cos-all-00000044;2", "Parsing dial string: SIP/120") in new stack
-- Executing [s@parse-dial-string:2] Set("Local/120@cos-all-00000044;2", "NEW_DIAL_STRING=") in new stack
-- Executing [s@parse-dial-string:3] Set("Local/120@cos-all-00000044;2", "COUNTER=1") in new stack
-- Executing [s@parse-dial-string:4] Set("Local/120@cos-all-00000044;2", "CURRENT_DEVICE=SIP/120") in new stack
-- Executing [s@parse-dial-string:5] While("Local/120@cos-all-00000044;2", "1") in new stack
-- Executing [s@parse-dial-string:6] Set("Local/120@cos-all-00000044;2", "TECHNOLOGY=SIP") in new stack
-- Executing [s@parse-dial-string:7] Set("Local/120@cos-all-00000044;2", "USER=120") in new stack
-- Executing [s@parse-dial-string:8] Gotolf("Local/120@cos-all-00000044;2", "0?:regular") in new stack
-- Goto (parse-dial-string,s,12)
-- Executing [s@parse-dial-string:12] Set("Local/120@cos-all-00000044;2", "PARSED_DEV=SIP/120") in new stack
-- Executing [s@parse-dial-string:13] Gotolf("Local/120@cos-all-00000044;2", "1?:concatenate") in new stack
-- Executing [s@parse-dial-string:14] Set("Local/120@cos-all-00000044;2", "NEW_DIAL_STRING=SIP/120") in new stack
-- Executing [s@parse-dial-string:15] Goto("Local/120@cos-all-00000044;2", "next") in new stack
-- Goto (parse-dial-string,s,18)
-- Executing [s@parse-dial-string:18] Set("Local/120@cos-all-00000044;2", "COUNTER=2") in new stack
-- Executing [s@parse-dial-string:19] Set("Local/120@cos-all-00000044;2", "CURRENT_DEVICE=") in new stack
-- Executing [s@parse-dial-string:20] EndWhile("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [s@parse-dial-string:5] While("Local/120@cos-all-00000044;2", "0") in new stack
-- Executing [s@parse-dial-string:21] NoOp("Local/120@cos-all-00000044;2", "New dialstring: SIP/120") in new stack
-- Executing [s@parse-dial-string:22] Set("Local/120@cos-all-00000044;2", "DIAL_STRING=SIP/120") in new stack
-- Executing [s@parse-dial-string:23] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [120@sub-local-dialing:15] NoOp("Local/120@cos-all-00000044;2", "Configuring Dial Settings") in new stack
-- Executing [120@sub-local-dialing:16] Set("Local/120@cos-all-00000044;2", "RING_TIME=30") in new stack
-- Executing [120@sub-local-dialing:17] Set("Local/120@cos-all-00000044;2", "RING_TIME=30") in new stack
-- Executing [120@sub-local-dialing:18] Set("Local/120@cos-all-00000044;2", "RING_TIME=30") in new stack
-- Executing [120@sub-local-dialing:19] Set("Local/120@cos-all-00000044;2", "DIAL_OPTIONS=r") in new stack
-- Executing [120@sub-local-dialing:20] Set("Local/120@cos-all-00000044;2", "DIAL_OPTIONS=r") in new stack
-- Executing [120@sub-local-dialing:21] Gotolf("Local/120@cos-all-00000044;2", "0?:answermode") in new stack
-- Goto (sub-local-dialing,120,25)
-- Executing [120@sub-local-dialing:25] Set("Local/120@cos-all-00000044;2", "ANSWER_MODE=disable") in new stack
-- Executing [120@sub-local-dialing:26] Set("Local/120@cos-all-00000044;2", "ANSWER_MODE=disable") in new stack
-- Executing [120@sub-local-dialing:27] Execlf("Local/120@cos-all-00000044;2", "0?Set(DIAL_OPTIONS=rb(sub-auto-
answer^s^1))") in new stack
-- Executing [120@sub-local-dialing:28] Set("Local/120@cos-all-00000044;2", "IS_HOT_DESK=no") in new stack
-- Executing [120@sub-local-dialing:29] Set("Local/120@cos-all-00000044;2", "MOH_CLASS=default") in new stack
-- Executing [120@sub-local-dialing:30] Gosublf("Local/120@cos-all-00000044;2", "0?sub-set-moh,s,1(default)") in new stack
-- Executing [120@sub-local-dialing:31] Gotolf("Local/120@cos-all-00000044;2", "0?busy-here") in new stack
-- Executing [120@sub-local-dialing:32] Set("Local/120@cos-all-00000044;2", "FORCE_RECORDING=no") in new stack
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-- Executing [120@sub-local-dialing:33] Set("Local/120@cos-all-00000044;2", "DIAL_OPTIONS=rU(sub-call-
recording^d67a54fbad6d3709^1555551212^120^no)") in new stack
-- Executing [120@sub-local-dialing:34] Set("Local/120@cos-all-00000044;2", "__TRANSFERED_CALL=TRUE") in new stack
-- Executing [120@sub-local-dialing:35] Execf("Local/120@cos-all-00000044;2", "0?Set(RING_TIME=0):") in new stack
-- Executing [120@sub-local-dialing:36] Gotof("Local/120@cos-all-00000044;2", "0?post-dial") in new stack
-- Executing [120@sub-local-dialing:37] Dial("Local/120@cos-all-00000044;2", "SIP/120,30,rU(sub-call-
recording^d67a54fbad6d3709^1555551212^120^no)") in new stack
== Using SIP RTP TOS bits 184
== Using SIP RTP CoS mark 5
-- Called SIP/120
-- Local/120@cos-all-00000044;1 is ringing
-- Local/120@cos-all-00000044;1 connected line has changed. Saving it until answer for SIP/Telnyx-00000065
-- SIP/120-00000068 is ringing
-- Local/120@cos-all-00000044;1 is ringing
-- SIP/Telnyx-00000066 is ringing
-- Local/CellPhoneOne@cos-all-00000045;1 is ringing
-- SIP/Telnyx-00000067 is ringing
-- Local/CellPhoneTwo@cos-all-00000046;1 is ringing
-- SIP/Telnyx-00000066 is making progress passing it to Local/CellPhoneOne@cos-all-00000045;2
-- SIP/Telnyx-00000067 is making progress passing it to Local/CellPhoneTwo@cos-all-00000046;2
-- SIP/Telnyx-00000067 answered Local/CellPhoneTwo@cos-all-00000046;2
-- SIP/Telnyx-00000067 Internal Gosub(sub-call-recording,s,1(d67a54fbad6d3709,1555551212,CellPhoneTwo,no)) start
-- Executing [s@sub-call-recording:1] NoOp("SIP/Telnyx-00000067", "Check if call will be recorded on tenant
d67a54fbad6d3709") in new stack
-- Executing [s@sub-call-recording:2] NoOp("SIP/Telnyx-00000067", "Call Type: 3 ") in new stack
-- Executing [s@sub-call-recording:3] Set("SIP/Telnyx-00000067", "TENANT=d67a54fbad6d3709") in new stack
-- Executing [s@sub-call-recording:4] Set("SIP/Telnyx-00000067", "CALLER=1555551212") in new stack
-- Executing [s@sub-call-recording:5] Set("SIP/Telnyx-00000067", "CALLEE=CellPhoneTwo") in new stack
-- Executing [s@sub-call-recording:6] Set("SIP/Telnyx-00000067", "APP_FORCE=no") in new stack
-- Executing [s@sub-call-recording:7] Gotof("SIP/Telnyx-00000067", "1?:rec_no_available") in new stack
-- Executing [s@sub-call-recording:8] Gotof("SIP/Telnyx-00000067", "0?perform-recording") in new stack
-- Executing [s@sub-call-recording:9] Gotof("SIP/Telnyx-00000067", "0?perform-recording") in new stack
-- Executing [s@sub-call-recording:10] Gotof("SIP/Telnyx-00000067", "0?perform-recording") in new stack
-- Executing [s@sub-call-recording:11] Gotof("SIP/Telnyx-00000067", "0?perform-recording") in new stack
-- Executing [s@sub-call-recording:12] Gotof("SIP/Telnyx-00000067", "0?perform-recording") in new stack
-- Executing [s@sub-call-recording:13] Goto("SIP/Telnyx-00000067", "return") in new stack
-- Goto (sub-call-recording,s,17)
-- Executing [s@sub-call-recording:17] Return("SIP/Telnyx-00000067", "") in new stack
== Spawn extension (default-trunk, , 1) exited non-zero on 'SIP/Telnyx-00000067'
-- SIP/Telnyx-00000067 Internal Gosub(sub-call-recording,s,1(d67a54fbad6d3709,1555551212,CellPhoneTwo,no)) complete
GOSUB_RETVAL=
-- Local/CellPhoneTwo@cos-all-00000046;1 answered SIP/Telnyx-00000065
-- Local/CellPhoneTwo@cos-all-00000046;1 Internal Gosub(clean-variables,s,1) start
-- Executing [s@clean-variables:1] NoOp("Local/CellPhoneTwo@cos-all-00000046;1", "SUB: Cleaning Variables") in new stack
-- Executing [s@clean-variables:2] Set("Local/CellPhoneTwo@cos-all-00000046;1", "__CALL_ORIGIN=none") in new stack
-- Executing [s@clean-variables:3] Set("Local/CellPhoneTwo@cos-all-00000046;1", "__IGNORE_DIVERSIONS=no") in new stack
-- Executing [s@clean-variables:4] Set("Local/CellPhoneTwo@cos-all-00000046;1", "__SKIP_CONTACT_SERVICES=no") in new
stack
-- Executing [s@clean-variables:5] Set("Local/CellPhoneTwo@cos-all-00000046;1", "__SKIP_PLAYBACK=no") in new stack
-- Executing [s@clean-variables:6] Return("Local/CellPhoneTwo@cos-all-00000046;1", "") in new stack
== Spawn extension (cos-all, , 1) exited non-zero on 'Local/CellPhoneTwo@cos-all-00000046;1'
-- Local/CellPhoneTwo@cos-all-00000046;1 Internal Gosub(clean-variables,s,1) complete GOSUB_RETVAL=
== Spawn extension (sub-local-dialing, 120, 37) exited non-zero on 'Local/120@cos-all-00000044;2'
-- Executing [h@sub-local-dialing:1] NoOp("Local/120@cos-all-00000044;2", "Finishing the call") in new stack
-- Executing [h@sub-local-dialing:2] Gosublf("Local/120@cos-all-00000044;2", "0?dynamic-routing-
connected,s,1(CANCEL,1555551212)") in new stack
-- Executing [h@sub-local-dialing:3] Gotof("Local/120@cos-all-00000044;2", "0?call_ended") in new stack
-- Executing [h@sub-local-dialing:4] Gosublf("Local/120@cos-all-00000044;2", "0?wake-up-no-answered,s,1") in new stack
-- Executing [h@sub-local-dialing:5] Gosub("Local/120@cos-all-00000044;2", "sub-call-completion-check,s,1") in new stack
-- Executing [s@sub-call-completion-check:1] NoOp("Local/120@cos-all-00000044;2", "FEATURE: CALL COMPLETION
CHECK") in new stack
-- Executing [s@sub-call-completion-check:2] Set("Local/120@cos-all-00000044;2", "CC_MODE=none") in new stack
-- Executing [s@sub-call-completion-check:3] Set("Local/120@cos-all-00000044;2", "CC_MODE=none") in new stack
-- Executing [s@sub-call-completion-check:4] Set("Local/120@cos-all-00000044;2", "CC_MODE=none") in new stack

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-- Executing [s@sub-call-completion-check:5] Gotof("Local/120@cos-all-00000044;2", "1?end") in new stack
-- Goto (sub-call-completion-check,s,17)
-- Executing [s@sub-call-completion-check:17] Return("Local/120@cos-all-00000044;2", "") in new stack
-- Executing [h@sub-local-dialing:6] NoOp("Local/120@cos-all-00000044;2", "Call ended") in new stack
== Spawn extension (trk-1-dial, CellPhoneOne, 15) exited non-zero on 'Local/CellPhoneOne@cos-all-00000045;2'
-- Executing [h@trk-1-dial:1] Gosub("Local/CellPhoneOne@cos-all-00000045;2", "dynamic-routing-
out,s,1(15555551212,CellPhoneOne,CANCEL,1)") in new stack
-- Executing [s@dynamic-routing-out:1] NoOp("Local/CellPhoneOne@cos-all-00000045;2", "Test if save on dynamic routing list")
in new stack
-- Executing [s@dynamic-routing-out:2] Set("Local/CellPhoneOne@cos-all-00000045;2", "CALLER=15555551212") in new stack
-- Executing [s@dynamic-routing-out:3] Set("Local/CellPhoneOne@cos-all-00000045;2", "CALLED=CellPhoneOne") in new
stack
-- Executing [s@dynamic-routing-out:4] Set("Local/CellPhoneOne@cos-all-00000045;2", "STATUS=CANCEL") in new stack
-- Executing [s@dynamic-routing-out:5] Set("Local/CellPhoneOne@cos-all-00000045;2", "TRKID=1") in new stack
-- Executing [s@dynamic-routing-out:6] Set("Local/CellPhoneOne@cos-all-00000045;2", "ALLOW_DR=") in new stack
-- Executing [s@dynamic-routing-out:7] Set("Local/CellPhoneOne@cos-all-00000045;2", "DYNROUTING_OMC=yes") in new
stack
-- Executing [s@dynamic-routing-out:8] Gotof("Local/CellPhoneOne@cos-all-00000045;2", "0?:comeback") in new stack
-- Goto (dynamic-routing-out,s,10)
-- Executing [s@dynamic-routing-out:10] Return("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
-- Executing [h@trk-1-dial:2] Hangup("Local/CellPhoneOne@cos-all-00000045;2", "") in new stack
== Spawn extension (trk-1-dial, h, 2) exited non-zero on 'Local/CellPhoneOne@cos-all-00000045;2'
-- Channel Local/CellPhoneTwo@cos-all-00000046;1 joined 'simple_bridge' basic-bridge <f3cea769-ff1e-4a4f-
b47b-69cabbc33f86>
-- Channel SIP/Telnyx-00000065 joined 'simple_bridge' basic-bridge <f3cea769-ff1e-4a4f-b47b-69cabbc33f86>
-- Channel SIP/Telnyx-00000067 joined 'simple_bridge' basic-bridge <c0f8d998-8176-4d4e-95bb-43b2383dd189>
-- Channel Local/CellPhoneTwo@cos-all-00000046;2 joined 'simple_bridge' basic-bridge
<c0f8d998-8176-4d4e-95bb-43b2383dd189>
tam*CLI> exit
Asterisk cleanly ending (0).
Executing last minute cleanups
```